

Accreditation Identification	ASNITE 0002 Testing
Name of Conformity Assessment Body	Evaluation Department, Information Technology Security Center JCN 8010005012379
Location of Conformity Assessment Body	1-1-3, Otemachi, Chiyoda-ku, Tokyo, Japan 100-0004
Scope of Accreditation	As the following pages
Effective Date of Accreditation	2020-04-10
Expiry Date of Accreditation	2024-04-09
Date of Initial Accreditation	As the following pages
Latest Date of Issue	2020-04-10
Inquiry	TEL +81-3-5218-2231 FAX +81-3-5218-2232
Accreditation Requirement	ISO/IEC 17025: 2017 (Testing)

Name of Laboratory : Evaluation Department, Information Technology Security Center
 Address : 1-1-3, Otemachi, Chiyoda-ku, Tokyo, 100-0004, Japan
 Conformity Assessment Activities : Working within Accredited Scope of Evaluation Department, Information Technology Security Center

<Evaluation Department, Information Technology Security Center's Scope of Accreditation>

Accreditation Field	Information Technology - Cryptographic Module Testing - Cryptographic Software Module	
Products Tested	Information Technology (IT) Products	
Component, Parameter or Characteristic Tested	Security Requirements stipulated in ISO/IEC 19790	
Test Location	Laboratory's permanent facility, customer's facility	
Testing Methods	(Cryptographic Module Security Requirements) - ISO/IEC 19790:2006 with ISO/IEC 19790:2006/Cor.1:2008 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules - JIS X 19790:2009 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules	
	(Cryptographic Module Test Requirements) - ISO/IEC 24759:2008 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules - JIS X 24759:2009 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules	
Security Level	Date of Initial Accreditation : 2010-01-21	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Software Module Testing 1 (Security Level 1 to 3)
	Effective Date of Accreditation: 2020-04-10	
Testing Methods	(Cryptographic Module Security Requirements) - ISO/IEC 19790:2012 (Corrected version 2015-12-15) Information Technology - Security Techniques - Security Requirements for Cryptographic Modules - JIS X 19790:2015 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules	
	(Cryptographic Module Test Requirements) - ISO/IEC 24759:2017 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules - JIS X 24759:2017 Information Technology - Security Techniques - Test Requirements for Cryptographic Modules	
Security Level	Date of Initial Accreditation : 2020-04-10	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Software Module Testing 3 (Security Level 1) Cryptographic Software Module Testing 4 (Security Level 2)

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<Evaluation Department, Information Technology Security Center's Scope of Accreditation>

Accreditation Field	Information Technology - Cryptographic Module Testing - Cryptographic Hardware Module	
Products Tested	Information Technology (IT) Products	
Component, Parameter or Characteristic Tested	Security Requirements stipulated in ISO/IEC 19790	
Test Location	Laboratory's permanent facility, customer's facility	
Testing Methods	(Cryptographic Module Security Requirements) - ISO/IEC 19790:2006 with ISO/IEC 19790:2006/Cor.1:2008 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules - JIS X 19790:2009 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules	
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Security Level	Date of Initial Accreditation : 2010-01-21 Effective Date of Accreditation: 2020-04-10	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Hardware Module Testing 1 (Security Level 1 to 3)
Testing Methods	(Cryptographic Module Security Requirements) - ISO/IEC 19790:2012 (Corrected version 2015-12-15) Information Technology - Security Techniques - Security Requirements for Cryptographic Modules - JIS X 19790:2015 Information Technology - Security Techniques - Security Requirements for Cryptographic Modules	
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Security Level	Date of Initial Accreditation : 2020-04-10	Basic Cryptographic Security Cryptographic Algorithm Implementation Testing Cryptographic Hardware Module Testing 3 (Security Level 1) Cryptographic Hardware Module Testing 4 (Security Level 2)

(End of Certificate)